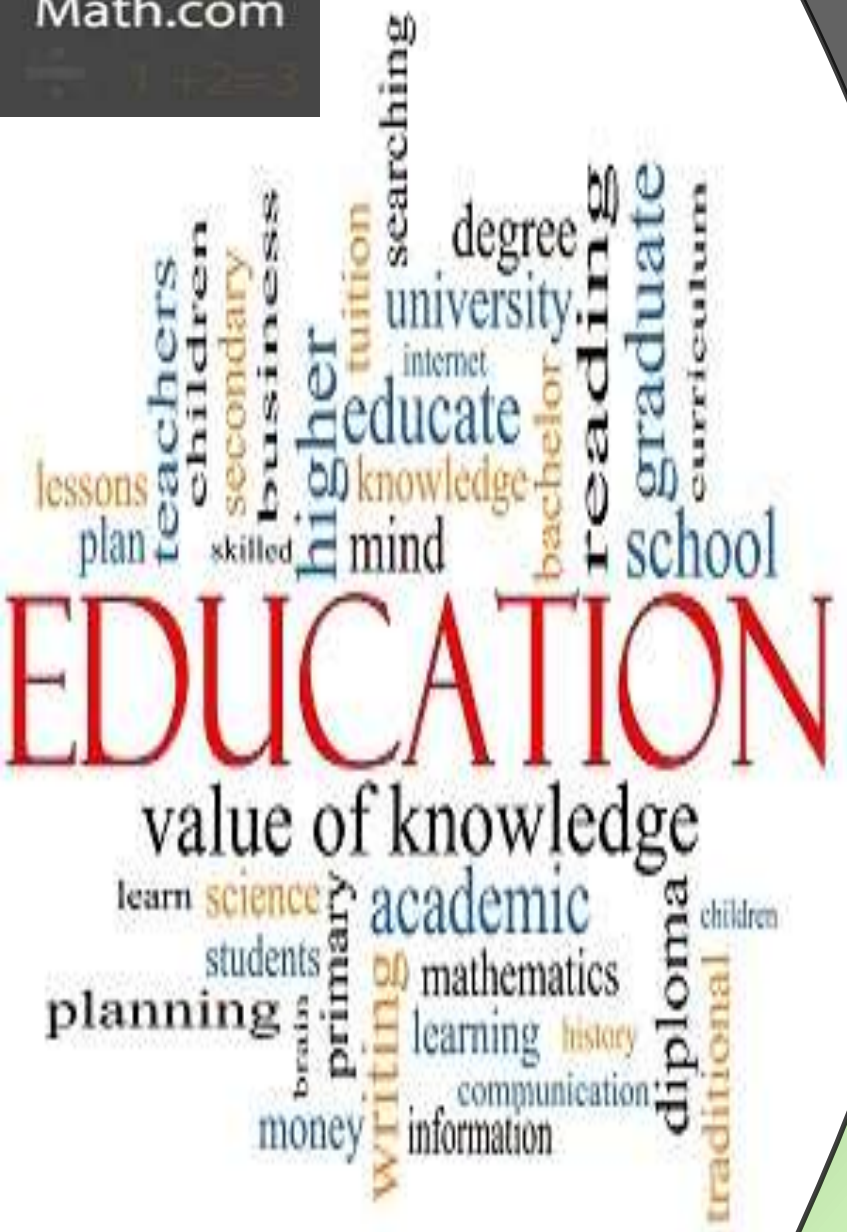
iPractice Math.com Beta



FREE ONLINE MATH

Math practice for kids for future success and empowerment

Why iPracticeMath?

"No Child Left Behind" is a nationwide standard that is enforced in every school system. With the new emphasis on common core mathematical knowledge that now must span across all grades and skillsets, children need a service that will reinforce or explain what is being taught in their classroom. iPracticeMath.com is geared to giving your child the advantage of developing a better understanding of this common core skillset and the ability to practice this at home.

iPracticeMath was an idea stemming from a group of innovative Engineers that were not only Masters of Science and Technology but possessed a passion to take their knowledge and make it accessible, understandable and fun for all ages, grades, and student's skillsets.
We began this endeavor in March of 2012 and throughout the period of conception and development, our persistent goal was to allow a child to zero in on the area or concept they most need help in and then proceed to explain, learn and finally to understand it!
iPracticeMath.com allows your child to develop, learn and reinforce the core math skills so that they are prepared and confident.

Facts :

- ✓ Academic success of a child begins at home. Children whose education is reinforced at home by parents helping them with homework, who provides tutoring options, such as iPracticeMath.com have a better chance of achieving academic success
- ✓ iPracticeMath.com allows Every child the potential to achieve success. Our product can be customized to allow the session at any financial range.
- ✓ Children respond better to a step-by-step approach. They learn at their own pace. iPracticeMath.com will encourage and motivate children to continue to want to learn more and more.
- ✓ Success is 1% inspiration and 99% perspiration.
- ✓ Children have amazing capabilities to grasp the latest technology quickly if they are having fun while they are doing it.

Free Math WorkSheets

iPracticeMath has an endless supply of Math worksheets that can be used in the classroom to reinforce the teachings. Worksheets also helps to master the lessons. From Addition and Subtraction to Decimals and Fractions, there is worksheet for every kind of Math.

- ✓ Provides ideal mechanism to improve Speed and Accuracy.
- ✓ Free math worksheet which are printable and can be solved Online.
- ✓ Designed to help students learn number concepts, gain confidence in their math abilities and gain mastery in numbers

Addition Worksheet

Subtraction Worksheet

Multiplication Worksheet

Division Worksheet

Rounding Worksheet

Algebra Worksheet

Time Worksheet

Decimal Worksheet

Fraction Worksheet

Number Sense Worksheet

Practice your Math skills by Grade Levels

iPracticeMath has an infinite number of lesson plans and worksheets that are categorized according to different grades and topics. From Grade 1 to Grade 9, there is everything you need to know and learn about Math. Its carefully crafted questions and learning materials are meant to help your students perform better and provide a platform for future mathematics learning.

Grade 1

iPracticeMath provides students with a chance to test their math skills. These math problems are designed for 1st graders while keeping in mind the difficulty level and learning potential.

- ✓ Includes a variety of topics like adding double and triple digits.
- ✓ Similar tasks are also available for subtraction.
- ✓ Students learn how to identify ascending and descending orders.

Grade 2

2nd grade math consists of topics that can help develop the understanding of mathematical terms and functions that were previously not known to students.

- ✓ Easy and straightforward multiplication problems to help build students' skills.
- ✓ Addition and subtraction of single and double digits.
- ✓ Addition and subtraction of time is included as well.

Grade 3

3rd grade math provides students with tasks to polish their concepts and basic math skills in an easy yet challenging way.

- ✓ Lessons on comparison of numbers and basic division problems.
- ✓ Includes number sense topics like even, odd, prime and composite numbers.
- ✓ Conversion of time and basic algebra is also provided.

Grade 4

Help teach your students the basics of mathematics in a fun and engaging manner. Make learning 4th grade math a great experience for them!.

- ✓ Easy worksheets on how to convert words into numbers.
- ✓ Lesson plans on both simple and complex addition and subtraction.
- ✓ Additionally, introduction to basic statistics is also included.

Grade 5

5th grade math is designed to keep students updated about the topics that need to be learnt and understood in school.

- ✓ Skillful use of topics including decimal, algebra and fraction.
- ✓ Useful and challenging exercises on number sense.
- ✓ Various statistics problems are destined to keep up with the standard learning.

Grade 6

6th grade math constitutes greatly of easy as well as complex questions to see how well students have learnt the concepts.

- ✓ Students are encouraged to revise basic division concepts and also learn new ones.
- ✓ Unlimited lessons on basic and medium level multiplication of fraction.
- ✓ Addition and subtraction of integers under “Number Sense” is also provided.

Grade 7

7th grade math gives students an opportunity to polish basic and advanced concepts well in time to avoid problems while performing mathematical functions

- ✓ Subtopics include square and cube of numbers, addition and subtraction of decimals, etc.
- ✓ Students learn and gain confidence in unit conversion.
- ✓ In-depth coverage of statistics topics like mean, median and mode .

Grade 8

8th grade math is mostly focused on acquiring knowledge related to algebra, statistics, measurements, decimals, fractions and number sense.

- ✓ Get complete understanding of algebra.
- ✓ Have fun practicing statistics questions involving range, mean, median and mode.
- ✓ Learn inter-conversion between temperature units, length units and volume units under “Measurements”.

Grade 9

iPracticeMath brings easy and indulging exercises to help learn the basics of statistics, measurement, algebra and number sense.

- ✓ Master algebra questions dealing with addition, subtraction, multiplication and division.
- ✓ Measurement constitutes inter-conversion of length units, price in meter to centimeter and vice-versa.
- ✓ Improve number sense through questions related to factorial expressions, division of integers and negative numbers.

Contact Us

iPracticeMath
Website to learn and practice math problems for kid of Grade 1 to Grade 12 in fun manner.

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